

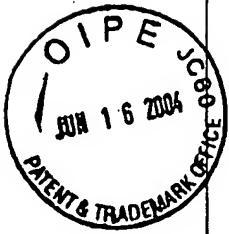


<b>INFORMATION DISCLOSURE CITATION</b>  <b>SUPPLEMENTAL PTO-1449</b>		ATTY. DOCKET NO. 07783.0088NPUS01		SERIAL NO. 10/766,757		
		APPLICANT : Liang, et al.				
		FILING DATE January 27, 2004		GROUP 2873		
<b>U.S. PATENT DOCUMENTS</b>						
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
T.T.	3,612,758	Oct. 12, '71	Evans, et al			
	5,961,804	Oct. 05, '99	Jacobson, et al			
	5,930,026	Jul. 27, '99	Jacobson, et al			
	6,017,584	Jan. 25, '00	Albert, et al			
	6,067,185	May 23, '00	Albert, et al			
	6,262,706	July 17, '01	Albert, et al			
	6,473,072	Oct. 29, '02	Comiskey, et al			
	3,281,426	Oct. 25, '66	Tiers			
	6,120,588	Sept. 19, '00	Jacobson			
	6,120,839	Sept. 19, '00	Comiskey, et al			
	6,130,774	Oct. 10, '00	Albert, et al			
	6,172,798	Jan. 01, '01	Albert, et al			
	6,177,921	Jan. 23, '01	Comiskey, et al			
✓	6,249,271	Jun. 19, '01	Albert, et al	✓	✓	✓
	<del>USPN 60/345,930</del>					
	<del>USPN 60/345,934</del>					
	<del>USPN 10/335,210</del>					
	<del>USPN 10/335,051</del>					
	<del>USPN 60/400,021</del>					
	<del>USPN 60/418,078</del>					
	<del>USPN 10/632,171</del>					
	<del>USPN 60/381,265</del>					
	<del>USPN 10/439,428</del>					

Not Patent No.

<del>USSN 60/411,864</del>							
<del>USSN 10/663,249</del>							
<del>US Patent Publication No. 2002/0185378</del>							
<del>U.S. Patent Publication No. 2001/005000</del>							
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE MM/YYYY	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
T.T.	WO 00/03291	01/2000	PCT			<input type="checkbox"/>	<input type="checkbox"/>
↓	WO 00/20921	04/2000	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	WO 00/20922	04/2000	PCT			<input type="checkbox"/>	<input type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
T.T.	Allen, K. « Electrophoretics Fulfilled », iSuppli Corporation, Emerging Displays Review, Oct. 2003, pp 9-14						
↓	Chen, S.M., « The Applications for the Revolutionary Electronic Paper Technology », OPTO News & Letters, 2003, July, 102, pp 37-41 (in Chinese, English abstract attached, full translation available upon request)						
	Chen, S.M., « The New Applications and the Dynamics of Companies », TRI, May, 2003 (in Chinese, English abstract attached, full translation available upon request)						
	Chung, J. Et al. « Microcup(R) Electrophoretic Displays, Grayscale and Color Rendition », IDW '03, pp 243-246						
	Drzaic, "Liquid Crystal Dispersions", World Scientific Publishing Co., 1995						
	Gutcho, "Microcapsules and Microencapsulation Techniques", Noyes Data Corp., Park Ridge, N. J. (1976)						
	Hopper M. A. and Novotny V., IEEE Transactions on Electron Devices, 26(8), pp. 1148-1152 (1979)						
	Kondo, A., "Microcapsule Processing and Technology", Marcel Dekker, Inc. (1979)						
	Liang, R.C. and Lee, H., « SiPix Microcup(R) Electronic Paper – An Introduction », Advanced Display, 2003, Issue 3, pp 4-9 (in Chinese, English abstract attached, full translation available upon request)						
	Liang, R.C. and Tseng, S., « Microcup(R) LCD, A New Type of Dispersed LCD by A Roll-to-Roll Manufacturing Process », IDMC '03, Taipei, Liang, Paper We-02-04						
	Liang, R.C. et al, « Microcup Electrophoretic Displays by Roll-to-Roll Manufacturing Processes », IDW '02, pp1337-1340						
↓	Liang, R.C. et al, « Microcup(R) Active and Passive Matrix Electrophoretic Displays by A Roll-to-Roll Manufacturing Processes », SID Digest, 2003, 20.1/R.C. Liang						

TyT	Liang, R.C. et al, « Microcup(R) displays: Electronic Paper by Roll-to-Roll Manufacturing Processes », Journal of the SID, 11/4, 2003, pp 621-628
	Liang, R.C. et al, « Passive Matrix Microcup(R) Electrophoretic Displays », IDMC '03, Taipei, Liang, Paper Fr-17-5
	Liang, R.C., « Microcup(R) Electrophoretic and Liquid Crystal Displays by Roll-to-Roll Manufacturing Processes », USDC Flexible Microelectronics & Displays Conference, Phoenix, Arizona, USA.
	Vandegaer, J. E., ed. "Microencapsulation: Processes and Applications", Plenum Press, New York, N. Y. (1974)
↓	Zang, H.M. and Liang, R.C., « Microcup Electronic Paper by Roll-to-Roll Manufacturing Processes », Spectrum, 2003, 16/2, pp16-21
EXAMINER:	TVYEN TRA
DATE CONSIDERED:	7/22/04
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	
*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).	



## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

PTO FORM 1449

ATTY. DOCKET NO.

07783.0088.NPUS01

APPLICATION NO.

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APPLICANT

Rong Chang-Liang, *et al.*

FILING DATE

January 27, 2004

GROUP

287  
Not Assigned

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1.						
	2.						
	3.						
	4.						

## FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	5.							
	6.							
	7.							

## OTHER REFERENCES

(Including Author, Title, Date, Pertinent Pages, Etc.)

T.T.	8.	Ho, C., <i>et al.</i> "Microcup (R) Electronic Paper by Roll-to-Roll Manufacturing Processes", Presentation Conducted at FEG, Nei-Li, Taiwan, (2003, December).
	9.	Nikkei Microdevices, "Newly-Developed Color Electronic Paper Promises – Unbeatable Production Efficiency", Nikkei Microdevices, 3, (in Japanese, with English translation), (2002, December)
	10.	Zang, H.M., <i>et al.</i> , "Threshold and Grayscale Stability of Microcup (R) Electronic Paper", <i>Proceeding of SPIE-IS&amp;T Electronic Imaging</i> , SPIE Vol. 5289, pp102-108 (2004, January).
✓	11.	Zang, H.M., <i>et al.</i> , "Microcup Electronic Paper by Roll-to-Roll Manufacturing Processes", <i>Spectrum</i> , 2003, 16/2, pp 16-21
	12.	
	13.	
	14.	
	15.	
	16.	
	17.	
	18.	

TUYEN TRA

9/22/04

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		FILING DATE January 27, 2004		GROUP <b>2875</b>			
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
<b>T.T.</b>	6,241,921	06-2001	Jacobson et al				
	<del>2002/041423</del>	<del>04-2002</del>	<del>Ogawa</del>				
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE MM/YYYY	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<b>T.T.</b>	EP 0 559 254 A	09-1993	Europe				
	EP 0 512 800 A	11-1992	Europe				
	JP 60 126657 A	11-1985	Japan				
<b>✓</b>	Int'l Search Report PCT/US04/002918	06-2004	WIPO				
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
EXAMINER'S INITIALS	DOCUMENT						
EXAMINER: <b>TUYEN TRA</b>				DATE CONSIDERED: <b>9/22/04</b>			
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Not a Patent No.